

Figure 1 is a line graph showing the absorbance at 450 nm (Y-axis, ranging from 0.0 to 0.8) versus incubation time in hours (X-axis, ranging from 0 to 72). Three different media are compared: 100% serum (solid line with circles), 100% serum + 10% serum (dashed line with squares), and 100% serum + 10% serum + 10% serum (dotted line with triangles). The absorbance increases over time for all three media. The 100% serum + 10% serum + 10% serum medium shows the highest absorbance at 72 hours. Statistical significance is indicated by asterisks (*, **, †, ††) and brackets.

Incubation time (hours)	100% serum (Absorbance)	100% serum + 10% serum (Absorbance)	100% serum + 10% serum + 10% serum (Absorbance)
0	0.10	0.10	0.10
24	0.40	0.38	0.38
48	0.68	0.65	0.65
72	0.72	0.68	0.78

Figure 1A.

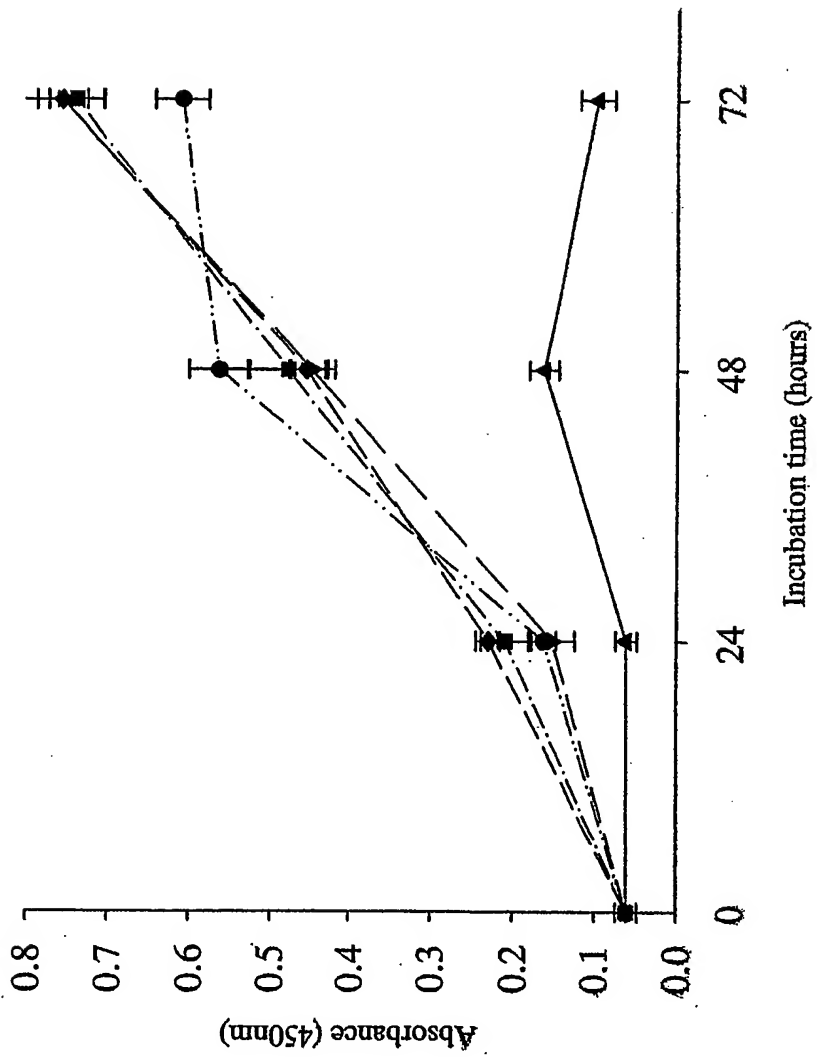


Figure 2.

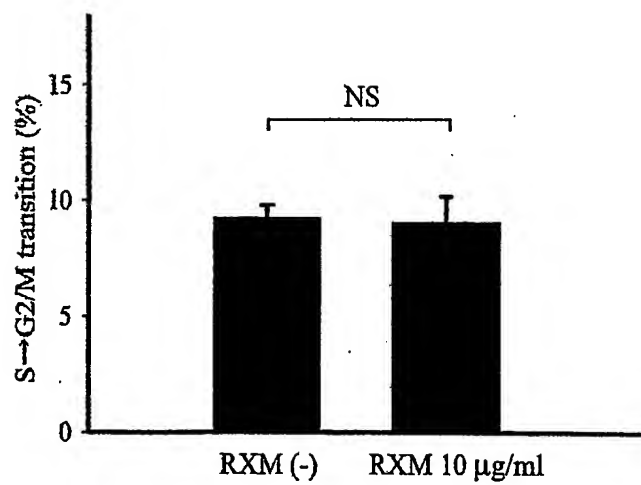
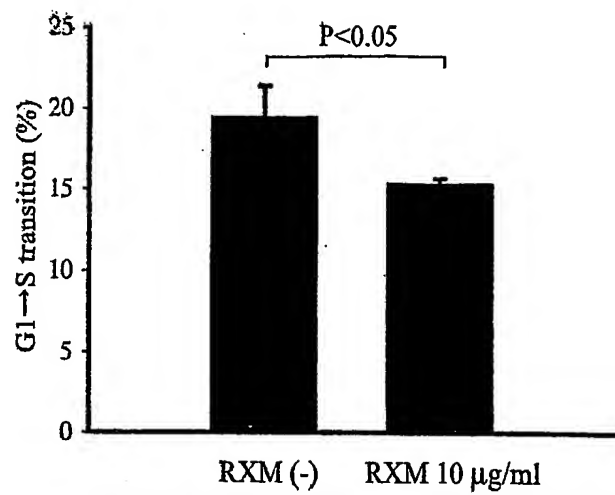
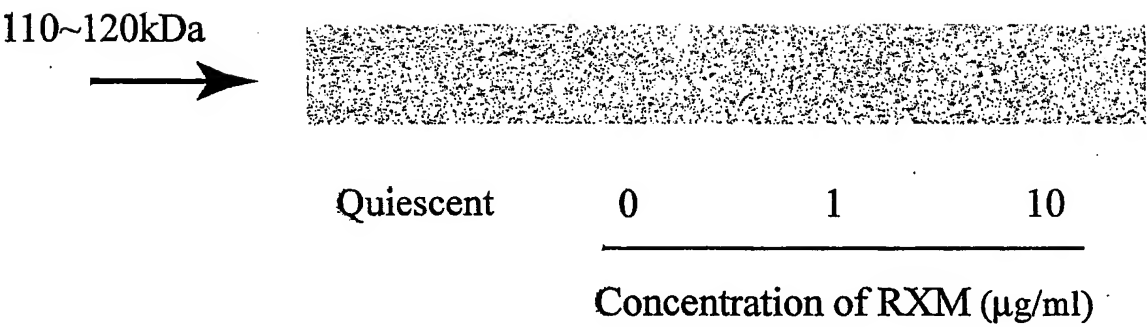
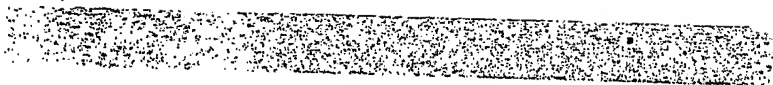


Figure 3

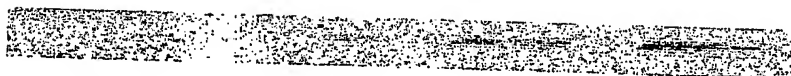
Figure 4



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Quiescent

0

1

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Concentration of RXM ($\mu\text{g/ml}$)

Figure 5.